

ClinicalTrials.gov Search Results 06/17/2022

	Title	Status	Study Results	Conditions	Interventions	Locations
1	<a href="#">Activity, Balance and COPD (ABCOPD)</a>	Recruiting	No Results Available	•COPD	•Other: No intervention being delivered.	•National Heart and Lung Institute, Imperial College London, London, United Kingdom
2	<a href="#">High-intensity Interval Training in Patients With COPD: a Fidelity and Tolerability Study</a>	Recruiting	No Results Available	•COPD	•Other: High intensity interval training	•Rigshospitalet, Copenhagen, Denmark
3	<a href="#">The Effects of Different Physiotherapy Approaches in Stable COPD Patients.</a>	Not yet recruiting	No Results Available	•COPD	•Other: intervention group 1 •Other: intervention group 2 •Other: intervention group 3 •Other: intervention group 4 •Other: Pulmonary Rehabilitation	
4	<a href="#">Determination of Factors Related With Daily Living Activities in Severe COPD</a>	Completed	No Results Available	•COPD		•Bezmialem Vak#f University, #stanbul, Turkey
5	<a href="#">Impact of Specialist Led Integrated Care in COPD</a>	Unknown status	No Results Available	•COPD	•Behavioral: Intervention Arm •Behavioral: Control Arm	•Dr. Sarah Pountain, Birmingham, West Midlands, United Kingdom
6	<a href="#">Inspiratory Muscle Training in COPD</a>	Unknown status	No Results Available	•COPD	•Device: PrO2 •Device: Threshold Inspiratory Muscle Trainer	•Bruce W Carter VAMC, Miami, Florida, United States
7	<a href="#">Study of Humidified Air to Improve Mucociliary Clearance (MCC) in COPD</a>	Recruiting	No Results Available	•COPD	•Device: nasal delivery of heated and humidified air	•University of Pittsburgh Medical Center, Pittsburgh, Pennsylvania, United States
8	<a href="#">Impact of Aerobika OPEP in Improving Small Airway Parameters in COPD</a>	Not yet recruiting	No Results Available	•COPD	•Device: Aerobika OPEP	•National University of Malaysia, Kuala Lumpur, Wilayah Persekutuan, Malaysia
9	<a href="#">Dose Ranging Study of RPL554 in Chronic Obstructive Pulmonary Disease (COPD) Patients</a>	Completed	Has Results	•COPD	•Drug: RPL554 suspension •Drug: Placebo	•Clinic for pneumonology, Pleven, Bulgaria •SHATPPD-Ruse EOOD, Ruse, Bulgaria •Fifth MHAT - Sofia EAD, Sofia, Bulgaria •MHAT 'Lyulin', EAD, Sofia, Bulgaria •NMTH Tsar Boris III, Sofia, Bulgaria •UMHAT 'Alexandrovska' EAD, Sofia, Bulgaria •UMHAT 'Sveta Anna' AD, Sofia, Bulgaria •Medical Center Nov, Stara Zagora, Bulgaria •MediTrial s.r.o., Jind#ich#v Hradec, Czechia •Plicni stredisko Teplice, Teplice, Czechia •and 39 more
10	<a href="#">Morphological Parameters of Blood Cell's Activation in Characterization and Prognosis in a COPD Patients Cohort</a>	Recruiting	No Results Available	•COPD		•Hospital Galdakao Usansolo, Galdakao, Vizcaya, Spain
11	<a href="#">Validity and Reliability of The Turkish Version of Assessment of Burden of COPD Scale</a>	Completed	No Results Available	•COPD		•Bezmialem Vak#f University, Istanbul, Turkey
12	<a href="#">Screening for COPD in Primary Care: a Synergistic Approach - Dentists - Pharmacists -Physiotherapists - Nurses - Physicians</a>	Terminated	No Results Available	•COPD	•Diagnostic Test: COPD screening	•Charles Yannick, Brest, France •Morvan Pierre-Yves, Brest, France

	Title	Status	Study Results	Conditions	Interventions	Locations
13	<a href="#">A Dose-Range Finding Study of SUN-101 in Subjects With Moderate to Severe COPD</a>	Completed	Has Results	•COPD	•Drug: Placebo •Drug: SUN101 3 mcg •Drug: SUN-101 6.25 mcg •Drug: SUN-101 12.5 mcg •Drug: SUN-101 50 mcg •Drug: Acridinium	•Clinical Research of West Florida, Inc., Clearwater, Florida, United States  •American Health Research, Inc., Charlotte, North Carolina, United States  •North Carolina Clinical Research, Raleigh, North Carolina, United States  •Clinical Research Institute of Southern Oregon, PC, Medford, Oregon, United States  •Palmetto Medical Research Associates, LLC, Easley, South Carolina, United States  •Greenville Pharmaceutical Research, Inc., Greenville, South Carolina, United States  •Upstate Pharmaceutical Research, Greenville, South Carolina, United States  •S. Carolina, Spartanburg, South Carolina, United States  •Spartanburg Medical Research, Spartanburg, South Carolina, United States  •CU Pharmaceutical Research, Union, South Carolina, United States
14	<a href="#">Exercise Training and Inflammatory Mediators in COPD</a>	Completed	No Results Available	•COPD	•Other: Endurance Training ET •Other: Resistance Training RT	•Amal Acheche, Sousse, Tunisia
15	<a href="#">Effect of Physiotherapy in Hospitalized COPD Patients</a>	Completed	No Results Available	•COPD	•Other: Physiotherapy program 1 •Other: Physiotherapy program 2 •Drug: Standard medical treatment	•Department of Physical Therapy, Granada, Spain
16	<a href="#">Study to Determine the Amount of Glycopyrrolate Absorbed in the Lungs After Taking the Medicine With a eFlow Nebulizer and Seebri® Breezhaler® With and Without Activated Charcoal in Subjects With Moderate to Severe Chronic Obstructive Pulmonary Disease (COPD).</a>	Completed	Has Results	•COPD	•Drug: SUN-101 via eFlow nebulizer  •Drug: SUN-101 via eFlow nebulizer with activated charcoal  •Drug: Seebri® Breezhaler®  •Drug: Seebri® Breezhaler® with activated charcoal  •Drug: Glycopyrrolate Injection	•Queen Anne Street Medical Center, London, United Kingdom  •Medicines evaluation Unit Ltd., Manchester, United Kingdom
17	<a href="#">High Flow Nasal Cannula on Exercise Endurance in COPD</a>	Completed	No Results Available	•COPD	•Device: high flow nasal cannula •Device: nasal cannula	•Chang Gung University, TaoYuan City, Taiwan
18	<a href="#">Time-based Register and Analysis of COPD Endpoints</a>	Unknown status	No Results Available	•COPD		•Hospital Universitario Virgen del Rocio, Sevilla, Andalucia, Spain
19	<a href="#">Increasing Physical Activity in COPD Through Rhythmically Enhanced Music</a>	Recruiting	No Results Available	•COPD	•Behavioral: rhythmically auditory stimulation enhanced music  •Behavioral: control	•Edward Hines Jr. VA Hospital, Hines, IL, Hines, Illinois, United States
20	<a href="#">Adjuvant Therapy for Severe COPD Patients in the Stable Phase by an Oxyhydrogen Generator With Nebulizer</a>	Unknown status	No Results Available	•COPD	•Device: oxyhydrogen •Device: Oxygen •Drug: Conventional treatment	•First Affiliated Hospital of Guangzhou Medical University, Guangzhou, Guangdong, China
21	<a href="#">Continuous Chest Wall Vibration in COPD Rehabilitation</a>	Completed	No Results Available	•COPD	•Other: Cycle ergometer training •Other: Airway clearance program •Device: Vibration therapy •Device: Sham vibration therapy	•Fondazione Don Carlo Gnocchi Onlus - Centro Ettore Spalenza, Rovato, Brescia, Italy

	Title	Status	Study Results	Conditions	Interventions	Locations
22	<a href="#">Prevalence of Respiratory Aspiration in Patients With COPD</a>	Unknown status	No Results Available	•COPD	•Procedure: FEESST	•Hospital Italiano de Buenos Aires, Peron 4190, Ciudad Autonoma de Buenos Aires, Capital Federal, Argentina
23	<a href="#">Efficacy and Safety of AQX-1125 in Unstable COPD</a>	Completed	Has Results	•COPD	•Drug: AQX-1125 •Drug: Placebo	•University of Cincinnati, Cincinnati, Ohio, United States •Department of Respiratory & Sleep Medicine, Westmead Hospital, Wentworthville, New South Wales, Australia •Department of Respiratory Medicine, Odense University Hospital, Odense, Denmark •Biomedicum Helsinki, Helsinki, Finland •Csongrád Megyei Melkasi Betegségek Szakkórháza, Deszk, Hungary •P3 Research, Wellington, New Zealand •Medical University of Lodz, Lodz, Poland •Lung and Allergy Clinic, Skåne University Hospital, Lund, Sweden
24	<a href="#">Comparison of an Electronic Version of Selected COPD PRO Instruments With the Original Versions</a>	Completed	No Results Available	•COPD		
25	<a href="#">Lifestyle Physical Activity for People With COPD</a>	Completed	No Results Available	•COPD	•Behavioral: Lifestyle physical activity - self-efficacy	•University of Michigan - School of Nursing, Ann Arbor, Michigan, United States
26	<a href="#">An Observational Registry of Chinese COPD Study</a>	Not yet recruiting	No Results Available	•COPD		
27	<a href="#">Respiratory Muscle Exercise Training in COPD Patients</a>	Unknown status	No Results Available	•COPD	•Behavioral: Multi-respiratory muscle training	•Chang Gung Memorial Hospital, Taoyuan, Taiwan
28	<a href="#">Comparative Effectiveness of Symbicort vs. Advair Among COPD Patients</a>	Completed	No Results Available	•COPD		
29	<a href="#">COPD Pal Phase 1: A Self-management App in COPD</a>	Unknown status	No Results Available	•COPD	•Other: COPD Pal	•Prince Philip Hospital, Llanelli, Carmarthenshire, United Kingdom
30	<a href="#">A Phase II, 5-way Cross-over Study to Evaluate the Pharmacodynamics of "Nexthaler" Dry Powder Inhaler in COPD Patients</a>	Completed	No Results Available	•COPD	•Drug: CHF 1535 NEXThaler 800/48 •Drug: CHF 1535 NEXThaler 200/12 •Drug: CHF 1535 NEXThaler PLACEBO •Drug: CHF 1535 pMDI 200/12 •Drug: CHF1535 pMDI 800/48	•Medicine Evaluation Unit, Manchester, United Kingdom
31	<a href="#">Effect of Roflumilast on Airway Blood Flow as an Expression of Airway Inflammation in COPD</a>	Completed	Has Results	•COPD	•Drug: Roflumilast Placebo •Drug: Roflumilast	•University of Miami Divison of Pulmonary and Critical Care Medicine, Miami, Florida, United States
32	<a href="#">Efficacy in Walked Distance of Indacaterol vs Tiotropium in Women With COPD Secondary to Biomass (EMERALD)</a>	Completed	No Results Available	•COPD	•Drug: indacaterol •Drug: Tiotropium	•Instituto Nacional de Enfermedades Respiratorias, "Ismael Cosío Villegas", Mexico, City, Mexico
33	<a href="#">Study to Evaluate the Impact of the "PROactive Telecoaching Program" on Physical Activity in Patients With COPD.</a>	Withdrawn	No Results Available	•COPD	•Device: Automated telehealth system •Other: Usual care	
34	<a href="#">Harmonica Playing Improves Quality of Life in Patients With COPD</a>	Completed	No Results Available	•COPD	•Other: Harmonica playing	•Baylor University Medical Center, Dallas, Texas, United States

	Title	Status	Study Results	Conditions	Interventions	Locations
35	<a href="#">Non-interventional Study of Spirometry Use to Diagnose COPD (Chronic Obstructive Pulmonary Disease) and to Prescribe Treatment to COPD Patients in the Outpatient Institutions</a>	Completed	No Results Available	•COPD		<ul style="list-style-type: none"><li>•Research Site, Barnaul, Nis-rru-xxx-2014/2, Russian Federation</li><li>•Research Site, Blagoveschensk, Nis-rru-xxx-2014/2, Russian Federation</li><li>•Research Site, Chelyabinsk, Nis-rru-xxx-2014/2, Russian Federation</li><li>•Research Site, Cherepovets, Nis-rru-xxx-2014/2, Russian Federation</li><li>•Research Site, Izhevsk, Nis-rru-xxx-2014/2, Russian Federation</li><li>•Research Site, Kazan, Nis-rru-xxx-2014/2, Russian Federation</li><li>•Research Site, Kemerovo, Nis-rru-xxx-2014/2, Russian Federation</li><li>•Research Site, Krasnoyarsk, Nis-rru-xxx-2014/2, Russian Federation</li><li>•Research Site, Moscow, Nis-rru-xxx-2014/2, Russian Federation</li><li>•Research Site, Naberezhnye Chelny, Nis-rru-xxx-2014/2, Russian Federation</li><li>•and 12 more</li></ul>
36	<a href="#">Effect of Glycopyrronium on Morning Symptoms and Pulmonary Function in Patients With Moderate to Severe COPD</a>	Completed	Has Results	•COPD	<ul style="list-style-type: none"><li>•Drug: Glycopyrronium</li><li>•Drug: Tiotropium</li><li>•Drug: Placebo to glycopyrronium</li><li>•Drug: Placebo to tiotropium</li></ul>	<ul style="list-style-type: none"><li>•Novartis Investigative Site, Geesthacht, Schleswig Holstein, Germany</li><li>•Novartis Investigative Site, Berlin, Germany</li><li>•Novartis Investigative Site, Berlin, Germany</li><li>•Novartis Investigative Site, Berlin, Germany</li><li>•Novartis Investigative Site, Halle, Germany</li><li>•Novartis Investigative Site, Leipzig, Germany</li><li>•Novartis Investigative Site, Leipzig, Germany</li><li>•Novartis Investigative Site, Potsdam, Germany</li><li>•Novartis Investigative Site, Wiesbaden, Germany</li><li>•Novartis Investigative Site, Firenze, FI, Italy</li><li>•and 11 more</li></ul>
37	<a href="#">Morphine or Fentanyl for Refractory Dyspnea in COPD</a>	Recruiting	No Results Available	•COPD	<ul style="list-style-type: none"><li>•Drug: Fentanyl</li><li>•Drug: Morphine Retard</li><li>•Drug: Placebo patch</li><li>•Drug: Placebo oral capsule</li></ul>	<ul style="list-style-type: none"><li>•Wilhelmina Ziekenhuis Assen, Assen, Drenthe, Netherlands</li><li>•Ommelander Ziekenhuis Groningen, Scheemda, Groningen, Netherlands</li><li>•Elkerliek Ziekenhuis, Helmond, Noord-Brabant, Netherlands</li><li>•Noordwest Ziekenhuisgroep Alkmaar, Alkmaar, Noord-Holland, Netherlands</li><li>•Rode Kruis Ziekenhuis, Beverwijk, Noord-Holland, Netherlands</li><li>•Spaarne Gasthuis, Haarlem, Noord-Holland, Netherlands</li><li>•Medisch Spectrum Twente, Enschede, Overijssel, Netherlands</li><li>•Isala Klinieken, Zwolle, Overijssel, Netherlands</li><li>•Ikazia Ziekenhuis, Rotterdam, Zuid-Holland, Netherlands</li><li>•University Medical Center Groningen, Groningen, Netherlands</li></ul>

	Title	Status	Study Results	Conditions	Interventions	Locations
38	<a href="#">A Safety, Tolerability and Efficacy Study in Chronic Obstructive Pulmonary Disease (COPD) Patients With QBM076.</a>	Terminated	Has Results	•COPD	•Drug: QBM076 •Drug: Placebo	•Novartis Investigative Site, Richmond, Virginia, United States •Novartis Investigative Site, Berlin, Germany •Novartis Investigative Site, Frankfurt, Germany •Novartis Investigative Site, Grosshansdorf, Germany •Novartis Investigative Site, Hannover, Germany •Novartis Investigative Site, Bucharest, Romania •Novartis Investigative Site, Manchester, United Kingdom
39	<a href="#">Bronchodilator Effect of RPL554 Administered in Addition to Tiotropium/Olodaterol in Patients With COPD</a>	Completed	Has Results	•COPD	•Drug: RPL554 Suspension •Drug: Placebo •Drug: Tiotropium/olodaterol (Respimat)	•Clinical Site Partners, LLC, Winter Park, Florida, United States •Allied Biomedical Research Holdings, d/b/a Vitalink Research, Greenville, South Carolina, United States •Respiratory Clinical Trials LTD,, London, United Kingdom •Medicines Evaluation Unit, Manchester, United Kingdom
40	<a href="#">The Effect On Self-Care and Self-Efficacy of Inhaler Training in COPD</a>	Completed	No Results Available	•COPD	•Other: Training	•Gamze Muz, Nev#ehir, Turkey
41	<a href="#">Predictive Questionnaires for Risk of Acute COPD (Chronic Obstructive Pulmonary Disease) Exacerbations</a>	Completed	No Results Available	•COPD		•Nycomed Pharma S.A., Madrid, Spain
42	<a href="#">Impact of Morning Symptoms in Clinical Control of Chronic Obstructive Pulmonary Disease (COPD)</a>	Completed	No Results Available	•COPD		•Research Site, Vitoria, Alava, Spain •Research Site, Elda, Alicante, Spain •Research Site, Petrer, Alicante, Spain •Research Site, Arriendas, Asturias, Spain •Research Site, Cangas de Narcea, Asturias, Spain •Research Site, Jarrio, Asturias, Spain •Research Site, Oviedo, Asturias, Spain •Research Site, El Hospitalet de Llobregat, Barcelona, Spain •Research Site, Puerto Real, CAdiz, Spain •Research Site, Castellon de La Plana, Castellon, Spain •and 42 more
43	<a href="#">Markers of COPD Exacerbations</a>	Not yet recruiting	No Results Available	•COPD •COPD Exacerbation	•Diagnostic Test: Frequent assessment of biomarker panel	
44	<a href="#">This is a Multicenter, Prospective and Retrospective and Descriptive Epidemiology Study in Patients With Chronic Obstructive Pulmonary Disease (COPD) in Korea</a>	Completed	No Results Available	•COPD		•Nycomed Investigational Site, Busan, Korea, Republic of •Nycomed Investigational Site, Chungcheongnam-do, Korea, Republic of •Nycomed Investigational Site, Daegu, Korea, Republic of •Nycomed Investigational Site, Daejon, Korea, Republic of •Nycomed Investigational Site, Gangwon-do, Korea, Republic of •Nycomed Investigational Site, Gwangju, Korea, Republic of •Nycomed Investigational Site, Gyeongbuk, Korea, Republic of •Nycomed Investigational Site, Gyeonggi-do, Korea, Republic of •Nycomed Investigational Site, Gyeongsangnam-do, Korea, Republic of •Nycomed Investigational Site, Incheon, Korea, Republic of •and 4 more

	Title	Status	Study Results	Conditions	Interventions	Locations
45	<a href="#">To Compare the Pharmacokinetics of Tiotropium in Subjects With Chronic Obstructive Pulmonary Disease (COPD)</a>	Completed	No Results Available	•COPD	•Drug: Tiotropium HFA BAI 4.5 mcg •Drug: Tiotropium HFA BAI 9.0 mcg •Drug: SPIRIVA® HandiHaler® 18 mcg/day •Drug: Spiriva® Respimat® 5 mcg/day	•Teva Investigational Site 32170, Berlin, Germany •Teva Investigational Site 32169, Gauting, Germany •Teva Investigational Site 32171, Grosshansdorf, Germany •Teva Investigational Site 32167, Mannheim, Germany •Teva Investigational Site 32168, Wiesbaden, Germany
46	<a href="#">Long-term Effects of a 3-month Pedometer-based Program to Enhance Physical Activity in Patients With Severe COPD</a>	Completed	No Results Available	•COPD	•Behavioral: Intervention	•University Hospital Zurich, Zürich, Zurich, Switzerland
47	<a href="#">Predicting Exacerbation of COPD With Wireless Telemonitoring</a>	Terminated	No Results Available	•COPD	•Device: telemonitoring	
48	<a href="#">Impact of Telemedicine in the Rate of Readmission for COPD. Project CRONEX 3.0</a>	Completed	No Results Available	•COPD	•Device: Group intervention •Other: health care system	•Jaime Corral Peñafiel, Cáceres, Spain
49	<a href="#">Early Palliative Care for Patients With Severe and Very Severe COPD: a Randomised Study</a>	Completed	No Results Available	•COPD	•Other: early palliative care	•University Hospital Geneva, Geneva, Switzerland
50	<a href="#">A Single-dose Study to Investigate the Effects of 3 Different Doses of Inhaled AZD2115 in COPD Patients</a>	Completed	No Results Available	•COPD	•Drug: AZD2115 •Drug: Placebo •Drug: Indacaterol •Drug: Indacaterol + Tiotropium	•Research Site, Bialystok, Poland •Research Site, Leczna, Poland •Research Site, Lodz, Poland •Research Site, Proszowice, Poland •Research Site, Goteborg, Sweden •Research Site, Lund, Sweden
51	<a href="#">Diagnostic and Therapeutic Approaches to Hyperinflation and Small Airway Disease in COPD</a>	Completed	No Results Available	•COPD	•Drug: mono bronchodilatation •Drug: dual bronchodilatation	•University Medical Center Mannheim, Mannheim, Germany
52	<a href="#">Optimizing Maintenance Therapy in COPD Patients</a>	Completed	No Results Available	•COPD		•Woolcock Institute of Medical Research, University of Sydney, Sydney, Australia •University of Crete, Heraklion, Greece •GPRI, Groningen, Netherlands •Medical University of Silesia, Katowice, Poland •Center Health Regional Administration (ARS Centro), Aveiro, Portugal •Ibsalut, Soller, Islas Baleares, Spain
53	<a href="#">Effects of a Diaphragmatic Breathing Training Program in Chronic Obstructive Pulmonary Disease (COPD) Patients</a>	Completed	No Results Available	•COPD	•Other: Diaphragmatic breathing training	
54	<a href="#">Exercise Training in Chronic Obstructive Pulmonary Disease (COPD)</a>	Completed	No Results Available	•COPD	•Behavioral: Home exercise training •Behavioral: NO Exercise Training	•Pulmonary respiratory unit- University Hospital, Ferrara, Italy
55	<a href="#">COPD Exacerbations</a>	Terminated	No Results Available	•COPD	•Device: Astral 150 ventilator	•University Hospital RWTH Aachen, Aachen, NRW, Germany
56	<a href="#">Telemonitoring System for Early Diagnosis of COPD Exacerbations.</a>	Unknown status	No Results Available	•COPD Exacerbation •COPD	•Device: BPCO Media Kit	•ASSL Cagliari - Pneumologia Territoriale di Cagliari Area Vasta, Cagliari, Sardegna, Italy •ASSL Lanusei - Distretto di Tortoli, Lanusei, Sardegna, Italy •ASSL Nuoro - Distretto di Nuoro, Nuoro, Sardegna, Italy
57	<a href="#">THE FACTORS AFFECTING THE ADHERENCE TO THE PULMONARY REHABILITATION PROGRAM IN COPD</a>	Completed	No Results Available	•COPD		
58	<a href="#">Impact of the Artificial Intelligence in a Telemonitoring Programme of COPD Patients With Multiple Hospitalizations</a>	Recruiting	No Results Available	•COPD	•Device: Machine Learning: ML (Artificial Intelligence System)	•Hospital Galdakao Usansolo, Galdakao, Vizcaya, Spain

	Title	Status	Study Results	Conditions	Interventions	Locations
59	<a href="#">Study to Evaluate the Efficacy and Safety of Glycopyrronium or Indacaterol Maleate and Glycopyrronium Bromide Fixed-dose Combination Regarding Symptoms and Health Status in Patients With Moderate COPD Switching From Treatment With Any Standard COPD Regimen</a>	Completed	Has Results	•COPD	•Drug: Glycopyrronium •Drug: SABA •Drug: LABA •Drug: Indacaterol maleate and glycopyrronium bromide •Drug: LAMA •Drug: SAMA •Drug: ICS	•Novartis Investigative Site, Amstetten, Austria •Novartis Investigative Site, Feldkirch, Austria •Novartis Investigative Site, Hallein, Austria •Novartis Investigative Site, Kirchdorf an der Krems, Austria •Novartis Investigative Site, Leoben, Austria •Novartis Investigative Site, Linz, Austria •Novartis Investigative Site, Perg, Austria •Novartis Investigative Site, Salzburg, Austria •Novartis Investigative Site, Wels, Austria •Novartis Investigative Site, Gosselies, BEL, Belgium •and 534 more
60	<a href="#">Impact of Pulmonary Rehabilitation on Direct Healthcare Costs in Chronic Obstructive Pulmonary Disease (COPD)</a>	Completed	No Results Available	•COPD		
61	<a href="#">Ambulatory Interdisciplinary Rehabilitation in Chronic Obstructive Pulmonary Disease (COPD)</a>	Completed	No Results Available	•COPD	•Procedure: pulmonary outpatient rehabilitation	•University Medical Center Hamburg-Eppendorf, Hamburg, Germany
62	<a href="#">Pilot Study Evaluating Feasibility and Benefits of Telemonitored NIV Treatment on COPD Patients</a>	Completed	No Results Available	•COPD	•Device: telemonitoring •Device: sham telemonitoring	•Hôpital privé la Louvière, Lille, France
63	<a href="#">Inspiratory Muscle Training With Normocapnic Hyperpnea in Chronic Obstructive Pulmonary Disease (COPD)</a>	Unknown status	No Results Available	•COPD	•Device: Spirotiger®	•Pulmonary Respiratory Unit- University Hospital, Ferrara, Italy
64	<a href="#">Imposed Pursed Lip Breathing at Rest and During Exercise In COPD</a>	Completed	No Results Available	•COPD	•Other: PLB+Aerobic Bicycling •Other: Aerobic Bicycling	•Imran Amjad, Islamabad, Punjab, Pakistan
65	<a href="#">COPD Aerosol Study Comparing the Efficacy of Nebulizers Versus Dry Powder Inhalers</a>	Completed	Has Results	•COPD Exacerbation	•Drug: Formoterol •Other: Placebo	•University of Tennessee Medical Center, Knoxville, Tennessee, United States
66	<a href="#">Enhancement of in-Vitro GC Function in Patients With COPD</a>	Completed	Has Results	•COPD	•Drug: Fluticasone Propionate •Drug: placebo •Drug: Theophylline	•Windsor chest clinic KEVII Hospital, Windsor, Berks, United Kingdom
67	<a href="#">COPD in the Time of COVID-19</a>	Unknown status	No Results Available	•COPD Exacerbation •COPD		•NIHR Leicester Biomedical Research Centre (Respiratory), Glenfield Hospital, Leicester, United Kingdom
68	<a href="#">Differential Trough Effects of 'Triple Therapy' on Pulmonary Function in Chronic Obstructive Pulmonary Disease (COPD)</a>	Completed	No Results Available	•COPD	•Drug: Budesonide/formoterol and tiotropium •Drug: Budesonide/formoterol and placebo	•Asthma and Allergy Research Group, Ninewells Hospital and Medical School, Dundee, Tayside, United Kingdom
69	<a href="#">Extracorporeal CO2 Removal in COPD Exacerbation</a>	Completed	No Results Available	•COPD Exacerbation	•Device: minimally invasive extracorporeal carbon dioxide removal	•University of Turin, Department of Anesthesia and Intensive Care Medicine, Turin, Italy
70	<a href="#">Effects of Combined Cognitive Rehabilitation in COPD Patients</a>	Completed	No Results Available	•COPD	•Other: clinical trials	
71	<a href="#">The Effects of Simvastatin on Th17 Cytokines and Th17 Polarizing Cytokine in COPD Patients</a>	Completed	No Results Available	•COPD	•Drug: simvastatin, placebo	•Faculty of Medicine Siriraj Hospital, Mahidol University, Bangkok-noi, BKK, Thailand
72	<a href="#">Telerehabilitation in COPD</a>	Recruiting	No Results Available	•COPD	•Behavioral: Application program for pulmonary rehabilitation	•1University of Health Sciences Turkey, Dr Suat Seren Chest Diseases and Chest Surgery Training and Research Hospital, Intensive Care Unit, #zmir, Turkey
73	<a href="#">Comparing Pressure Based and Dilution Based Total Lung Capacity Measurements in COPD Patients for Lung Function Diagnostics</a>	Completed	No Results Available	•COPD	•Device: Respiratory Analysis System	•LungenZentrum Hirslanden, Zürich, Switzerland
74	<a href="#">Respiratory Muscle Stretching Effect on Functional and Electromyographic Parameters of Patients With and Without COPD</a>	Unknown status	No Results Available	•COPD	•Procedure: PNF •Procedure: Sham	•Anelise Dumke, Uruguaiana, Rio Grande Do Sul, Brazil

	Title	Status	Study Results	Conditions	Interventions	Locations
75	<a href="#">Effects of Thoracic Kinesio Taping on COPD Patients</a>	Completed	No Results Available	•COPD	•Other: Kinesio Taping •Other: Deep Breathing Exercises	•Dokuz Eylül Üniversitesi School of Physical Therapy and Rehabilitation, #zmir, Turkey
76	<a href="#">Efficacy and Safety Trial of 12 Weeks of Treatment With Nebulized SUN-101 in Patients With COPD</a>	Completed	Has Results	•COPD	•Drug: SUN-101 50 mcg BID eFlow (CS) nebulizer •Drug: SUN-101 25 mcg BID eFlow (CS) nebulizer •Drug: Placebo BID eFlow Closed System (CS) nebulizer	•Pinnacle Research Group, LLC, Anniston, Alabama, United States •Pulmonary Associates, PA, Phoenix, Arizona, United States •Clinical Research Consortium - Arizona, Tempe, Arizona, United States •Desert Sun Clinical Research, LLC, Tucson, Arizona, United States •Western States Clinical Research, Inc., Wheat Ridge, Colorado, United States •Clinical Research of West Florida, Inc., Clearwater, Florida, United States •Clermont Medical Research, Clermont, Florida, United States •Riverside Clinical Research, Edgewater, Florida, United States •Pulmonary Disease Specialists, PA, d/b/a PDS Research, Kissimmee, Florida, United States •AppleMed Research, Inc., Miami, Florida, United States •and 34 more
77	<a href="#">Non-interventional Study of COPD Patients With Asthma Overlap Syndrome in Viet Nam and Taiwan</a>	Completed	No Results Available	•Patients With Asthma-COPD Overlap Syndrome (ACOS)		•Research Site, Kaohsing, Taiwan •Research Site, Taichung, Taiwan •Research Site, Taipei, Taiwan •Research Site, Ha Noi, Vietnam •Research Site, Ho Chi Minh, Vietnam
78	<a href="#">An Open Label Placebo Study To Assess The Inhalation Profile Obtained By Acoustic Monitoring In COPD Patients Using The NEXThaler DPI</a>	Completed	No Results Available	•COPD	•Device: Inhalation through Chiesi NEXThaler DPI	•Ospedale di Parma, Parma, Italy
79	<a href="#">Low-dose CT for Diagnosis of Pneumonia in COPD Exacerbations and Comparison of the Inflammatory Profile.</a>	Unknown status	No Results Available	•COPD Exacerbation		•Hospital de la Santa Creu i Sant Pau, Barcelona, Spain
80	<a href="#">Immunological Basis for Mepolizumab Activity in COPD</a>	Not yet recruiting	No Results Available	•COPD	•Drug: Mepolizumab 100 MG	
81	<a href="#">Exercise Training in Patients With Mild COPD</a>	Completed	No Results Available	•COPD	•Other: Exercise training	•Respiratory Department; Hospital Clinico Universidad Catolica, Santiago, Chile
82	<a href="#">Investigate the Safety, Tolerability and Pharmacokinetics of CHF6523 in Healthy and in COPD Subjects</a>	Recruiting	No Results Available	•COPD	•Drug: CHF6523	•Richmond Pharmacology, London, United Kingdom
83	<a href="#">Peak Inspiratory Flow (PIF) in COPD</a>	Completed	No Results Available	•COPD	•Drug: Trelegy Ellipta 100/62.5/25Mcg Inh 30D •Drug: Ventolin 90Mcg/Actuation Inhalation Aerosol	•Pulmonary Research Institute of Southeast Michigan, Farmington Hills, Michigan, United States
84	<a href="#">Comparative Effectiveness of Symbicort vs. Spiriva Among COPD Patients</a>	Completed	No Results Available	•COPD Exacerbation		
85	<a href="#">Evaluation of COPD Co-Pilot</a>	Unknown status	No Results Available	•COPD	•Device: COPD Co-Pilot	•Medical University of South Carolina, Charleston, South Carolina, United States
86	<a href="#">Assessment of the Effects of an Intermediate Care Package in Preventing Hospitalisation of Patients With COPD</a>	Completed	No Results Available	•COPD	•Behavioral: Intermediate care package	•Respiratory Medicine, NHLI at Charing Cross Hospital, London, United Kingdom
87	<a href="#">Efficacy of NIV Masks in COPD</a>	Completed	No Results Available	•COPD	•Device: Investigation Mask •Device: Comparator Mask	•Medical Research Institute New Zealand, Wellington, New Zealand

	Title	Status	Study Results	Conditions	Interventions	Locations
88	<a href="#">Broccoli Sprout Extracts Trial to See if NRF2 is Enhanced by Sulforaphane Treatment in Patients With COPD</a>	Completed	Has Results	•COPD	•Drug: Sulforaphane 25 •Dietary Supplement: Sulforaphane 150 •Other: Placebo	•Johns Hopkins School of Medicine, Baltimore, Maryland, United States  •University at Baffalo, The State University of New York, Buffalo, New York, United States  •Temple University, Philadelphia, Pennsylvania, United States
89	<a href="#">High Flow Nasal Cannula and Exercise Testing in Chronic Obstructive Pulmonary Disease (COPD)</a>	Unknown status	No Results Available	•COPD	•Device: High Flow Nasal Cannula Oxygen •Device: Treadmill	•Hospital Italiano de Buenos Aires, Buenos Aires, Argentina
90	<a href="#">The Prevalence of Chronic Pain in COPD and Its Clinical Implications</a>	Completed	No Results Available	•COPD	•Other: Prevalence study	•West Park Healthcare Centre, Toronto, Ontario, Canada
91	<a href="#">Treatment of Pneumocystitis in COPD (the TOPIC Study)</a>	Recruiting	No Results Available	•COPD Exacerbation Acute	•Drug: Trimethoprim Sulfamethoxazole •Drug: Placebo	•William Beaumont Hospital, Royal Oak, Michigan, United States
92	<a href="#">Evaluation the Effectiveness of a Telemonitoring Program in a Cohort of COPD Patient With Frequent Readmissions</a>	Completed	Has Results	•COPD	•Device: telEPOC	
93	<a href="#">Advanced Telemonitoring of Patients With COPD in Home Environment</a>	Not yet recruiting	No Results Available	•COPD	•Device: Medimonitor	
94	<a href="#">Innovations in Treating COPD Exacerbations: Pilot Project on Action Plans Using New Technology.</a>	Completed	No Results Available	•COPD	•Behavioral: COPD self-management using an action plan  •Device: Telesystem-Phone self-assessment/reporting system  •Other: Nurse case manager support	•Montreal Chest Institute, Montreal, Quebec, Canada
95	<a href="#">Dose-Ranging Study in Patients With Chronic Obstructive Pulmonary Disease (COPD)</a>	Completed	No Results Available	•COPD	•Drug: QAB149	•UAB Pulmonary Research, Birmingham, Alabama, United States  •Diagnostic & Medical Clinic, Mobile, Alabama, United States  •The University of South Alabama Medical Center, Mobile, Alabama, United States  •Pulmonary Associates, Phoenix, Arizona, United States  •USC Rancho Amigos Medical Center, Downey, California, United States  •Radiant Research, Encinitas, California, United States  •Allergy Research Foundation , Inc, Los Angeles, California, United States  •David Geffin UCLA School of Medicine, Los Angeles, California, United States  •Southern California Research, Mission Viejo, California, United States  •California Allergy & Asthma Medical Group, Palmdale, California, United States  •and 44 more
96	<a href="#">Latin American Study of 24-hs Symptoms in Chronic Obstructive Pulmonary Disease (COPD) Patients; LASSYC Study</a>	Completed	No Results Available	•Stable COPD Patients		•Research Site, Buenos Aires, Argentina  •Research Site, Santiago, Chile  •Research Site, Bogota, Colombia  •Research Site, San Jose, Costa Rica  •Research Site, Mexico City, Mexico  •Research Site, Montevideo, Uruguay
97	<a href="#">Predicting Oxygen Desaturation in Chronic Obstructive Pulmonary Disease (COPD) Patients</a>	Completed	No Results Available	•COPD		•Villa Pineta Hospital, Pavullo nel Frignano, Modena, Italy

	Title	Status	Study Results	Conditions	Interventions	Locations
98	<a href="#">Rehabilitation of Patients With COPD Using Electrical Muscle Stimulation</a>	Completed	No Results Available	•COPD	•Procedure: Transcutaneous Electrical Muscle Stimulation (TCEMS)  •Other: Sham TCEMS	•VA Connecticut Healthcare System, West Haven, Connecticut, United States
99	<a href="#">Dose of Corticosteroids in COPD</a>	Suspended	No Results Available	•COPD	•Drug: Low Dose Corticosteroids  •Drug: High Dose Corticosteroids	•Robert Wood Johnson University Hospital, New Brunswick, New Jersey, United States  •University Medical Center at Princeton, Plainsboro, New Jersey, United States
100	<a href="#">High Flow Nasal Cannula and Exercise in Chronic Obstructive Pulmonary Disease (COPD)</a>	Completed	No Results Available	•COPD	•Device: High Flow Nasal Cannula Oxygen  •Device: The Venturi Mask	•Hospital Italiano de Buenos Aires, Buenos Aires, Argentina

4,128 additional studies not shown